

	Ref #	Type	Hits	Search Text	DBs
1	S1	IS&R	2	("4639710").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	S3	BRS	6	("4639710" "5309361" "5461355").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	S4	IS&R	4747	(335/78,220-229,302-306).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	S5	BRS	59	("2305717" "2445660" "2843710" "2951817" "3804405" "4103653" "4163204" "4172217" "4458651" "4480611" "4639710" "4651311" "4861054" "4958607" "4970486" "4978177" "4996646" "5002166" "5020621" "5063811" "5086663" "5096574" "5134952" "Re28595").PN. OR ("4639710" "5309361" "5461355").URPN.	US-PGPUB; USPAT; USOCR
5	S6	BRS	3	"9527237"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
6	S7	BRS	2	"63318030"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	S8	BRS	1	"19625501"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	S9	BRS	0	"119625501"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	S10	BRS	203	porus with (film layer top cover)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	S11	BRS	17	S10 and switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
11	S12	BRS	112	("1345080" "2305717" "2445660" "2843710" "2951817" "3103905" "3432882" "3497908" "3624584" "3703698" "3804405" "3952369" "3963890" "4079651" "4103653" "4163204" "4172217" "4210895" "4301337" "4458651" "4480611" "4639710" "4651311" "4755574" "4861054" "4958607" "4970486" "4978177" "4996646" "5002166" "5020621" "5063811" "5086663" "5096574" "5134952" "Re28595") .PN. OR ("4172217" "4639710" "5079536" "5309361" "5461355") .URPN.	US-PGPUB; USPAT; USOCR
12	S13	BRS	376913	transducer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	S14	BRS	672149	actuator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	S15	BRS	151817	pedal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
15	S16	BRS	3151894	motor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	S17	BRS	3283	S14 same S15 same S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	S18	BRS	310	S13 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB